Amendments to Claims

We claim:

- 1. (Original) Improved drip pipelines, comprising a pipe having bores created therein for dispensing water to the soil, and a layer pervious to water applied to said pipe to screen the said bores.
- 2. (Original) Pipelines according to claim 1, wherein the layer pervious to water is a fabric sleeve.
- 3. (Original) Pipelines according to claim 1, wherein the layer pervious to water is a metal spiral sleeve.
- 4. (Original) Pipelines according to claim 2, wherein the pervious layer screens at least the surface of the segments of the pipeline wherein a bore or bores have been drilled.
- 5. (Original) Pipelines according to claim 3, wherein the sleeve is made of a metal wire resistant to the environment, wound in spiral form.
- 6. (Original) Pipelines according to claim 2, wherein the fabric is textured polypropylene.
- 7. (Original) Pipelines according to claim 2, wherein the fabric has a permeability to water of at least 0.80.
- 8. (Original) Pipelines according to claim 2, wherein the fabric sleeve consists of rectangular pieces having their long edges juxtaposed and joined.
- 9. (Amended) Pipelines according to claim 3, wherein the sleeve has a permeability to water of at least 80 wt%.
- 10. (Original) Pipelines according to claim 3, wherein the sleeve consists of a stainless steel wire, having a diameter from 1 to 1.5 mm.

- 11. (Amended) Pipelines according to claim 2 0r-3, comprising pipes having sections of length up to 500 meters, inner diameter from 4 to 25 cm, wall thickness from 100 to 1200 microns, bores drilled therein in the number of from 1 to 10 per meter of length.
- 12. (Amended) Pipelines according to claim 1 or 2, wherein the sleeve has an inner diameter larger than the outer diameter of the pipe, whereby to leave a gap between sleeve and pipe.
- 13. (Original) Method of protection of already laid drip pipelines, which comprises juxtaposing to each of a number of pipe sections a layer pervious to water.
- 14. (Original) Method of making an improved drip pipeline, which comprises providing pipe sections having drilled holes, and applying to said pipe sections a layer pervious to water.
- 15. (Original) Method according to claim 8, wherein the sleeve of fabric is produced by juxtaposing to each pipe section a rectangular piece of fabric, folding said piece of fabric over said pipe section so as to juxtapose its longitudinal edges and connecting said edges.
- 16. (Original) Use of water-pervious and root-impervious sleeves, chosen from the group consisting of fabric sleeves and metal spirals or springs, for the protection of drip irrigation pipelines.